## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-5 (Canceled).

6. (Currently Amended) A method for treating an inkjet recording head comprising a reservoir for accommodating an ink, a heater device, and a nozzle: [[,]] the inkjet recording head being capable of ejecting the ink in the reservoir from the nozzle by the heat applied from the heater device, the method comprising:

introducing a surface-treating solution containing an organic phosphonic compound into the reservoir <u>while the reservoir is</u> not filled with the ink so as to [[put]] <u>cause</u> the heater device <u>to be</u> in contact with the surface-treating solution, the organic phosphonic compound being represented by the formula:

$$\begin{array}{c} & \text{CH}_{2}\text{COOH} \\ \text{H}_{2}\text{O}_{3}\text{P-C-COOH} \\ & \text{CH}_{2} \\ & \text{CH}_{2}\text{COOH} \end{array} \tag{1}$$

; and

heating the heater device so that the surface of the heater device is treated with the organic phosphonic compound.

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7. (Currently Amended) An inkjet printer comprising any one of the inkjet-recording head according to claim 4, an inkjet recording head prepared by the method of claim 5, and an inkjet recording head treated by the method of claim 6.